

Abstract

The invention relates to a covering device (1) for a spray nozzle passage opening (64) of a headlight washer system (66) for a motor vehicle. The covering device has a hinged door (14) which fits flush into a pivoting mounting frame (10) placed in the opening (64) and which, in the closed position under spring tension visibly covers the entire opening (64) in which the mounting frame (10) is inserted. In this way, the covering device (1) fits flush into the surrounding exterior skin (80), thus ensuring a smooth and even seam.

(Fig. 5)